Abstract of the Disclosure

-- A method is described for producing an RFID label using a printing process. It is an object of the present invention to apply the The required parts are applied to the label in a simple way and preferably also to protect the antenna against mechanical or chemical damage.

According to the invention, this is achieved by the fact that at At least part parts of the antenna and the tuned circuit which is are required for functioning of the RFID label and of the tuned circuit is are applied to the printing material by sheet-fed offset printing or, directly or indirectly, by way of a relief printing plate. --